

**Amendments to the Claims:**

Claims 29, 33, 61 and 62 have been amended. Claims 63 and 65 are now cancelled. New Claim 78 is added. Changes are shown with ~~striketrough~~ for deleted matter and underlining for added matter. A complete listing of the claims is found below with proper claim identifiers.

1. (Withdrawn) A method for stabilizing reduced coenzyme Q10  
which comprises obtaining a composition by admixing reduced coenzyme Q10 with a fat and oil (excluding olive oil) and/or a polyol as the main component in which the stabilization of reduced coenzyme Q10 is not substantially inhibited and thereby protecting reduced coenzyme Q10 against oxidation.
2. (Withdrawn) The method according to Claim 1,  
wherein the fat and oil comprises at least one fat and oil selected from among coconut oil, palm oil, palm kernel oil, linseed oil, camellia oil, brown rice germ oil, avocado oil, rapeseed oil, rice oil, peanut oil, corn oil, wheat germ oil, soybean oil, perilla oil, cottonseed oil, sunflower seed oil, kapok oil, evening primrose oil, shea butter, sal fat, cacao butter, sesame oil, safflower oil, lard, milk fat, fish oil, and beef tallow, modified fat and oil derived from these by fractionation, hydrogenation, transesterification or the like, medium-chain fatty acid triglycerides, fatty acid partial glycerides, and phospholipids.
3. (Canceled).
4. (Withdrawn) The method according to any one of Claims 1 to 3,  
wherein the fat and oil/(fat and oil + polyol) weight ratio is not lower than 1/10.
- 5.-7. (Canceled).
8. (Withdrawn) The method according to Claim 1,  
wherein the content of reduced coenzyme Q10 in the composition is higher than 5% by weight.

9.-11. (Canceled).

12. (Withdrawn) The method according to Claim 1,  
wherein the percent retention of reduced coenzyme Q10 after 3 days  
storage in the air at 40°C under a light-shielded condition is not lower than 95%, with the  
percent retention in the corresponding composition composed of reduced coenzyme  
Q10, the fat and oil and/or polyol alone after storage under the same conditions being  
taken as 100%.

13. (Withdrawn) A composition  
which comprises reduced coenzyme Q10, a fat and oil (exclusive of olive  
oil) and/or a polyol and in which the stabilization of reduced coenzyme Q10 is not  
substantially inhibited.

14. (Canceled).

15. (Withdrawn) The composition according to Claim 13,  
wherein the polyol comprises at least one polyol selected from among  
glycerol, propylene glycol and polyethylene glycol.

16. (Canceled).

17. (Withdrawn) The composition according to Claim 13,  
wherein the content of vitamin E, when the same is further contained in  
the composition, is lower than 4% by weight based on the system excluding coenzyme  
Q10.

18.-19. (Canceled).

20. (Withdrawn) The composition according to Claim 13,  
wherein the content of reduced coenzyme Q10 in the composition is  
higher than 5% by weight.

21.-27. (Canceled).

28. (Withdrawn) The composition according to Claim 13,  
wherein the percent retention of reduced coenzyme Q10 after 3 days  
storage in the air at 40°C under a light-shielded condition is not lower than 95%, with the  
percent retention in the corresponding composition composed of reduced coenzyme  
Q10, the fat and oil and/or polyol alone after storage under the same conditions being  
taken as 100%.

29. (Currently Amended) A reduced coenzyme Q<sub>10</sub>-containing composition  
which comprises reduced coenzyme Q<sub>10</sub>, a polyglycerol fatty acid ester,  
and a fat and oil component and/or a polyol,

~~wherein the content of the polyglycerol fatty acid ester is not higher than  
50% by weight based on total weight of the composition minus a weight of coenzyme  
Q<sub>10</sub>.~~

wherein the content of vitamin E, when the same is further contained in  
the composition, is lower than 4% by weight based on total weight of the composition  
minus a weight of coenzyme Q<sub>10</sub>; and the content of Tween and/or Span species, when  
the same is further contained in the composition, is not higher than 30% by weight  
based on total weight of the composition minus a weight of coenzyme Q<sub>10</sub>.

30. (Cancelled).

31. (Previously Presented) The composition according to Claim 29 or 62,  
wherein the polyol comprises at least one polyol selected from among  
glycerol, propylene glycol and polyethylene glycol.

32. (Cancelled).

33. (Currently Amended) The composition according to Claim 29,  
wherein the content of the fat and oil component and/or polyol in the  
composition is not lower than 50% by weight based on total weight of the composition  
minus a weight of coenzyme Q<sub>10</sub>.

34. (Previously Presented) The composition according to Claim 29

which further comprises an ascorbic acid.

35. (Canceled).

36. (Previously Presented) The composition according to Claim 34, wherein the content of the ascorbic acid is not higher than 30% by weight based on total weight of the composition minus a weight of coenzyme Q<sub>10</sub>.

37.-38. (Canceled).

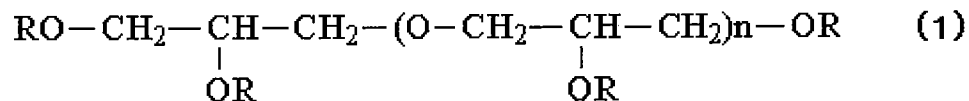
39. (Previously Presented) The composition according to claim 34 which further comprises a surfactant other than polyglycerol fatty acid esters.

40. (Original) The composition according to Claim 39, wherein the surfactant other than polyglycerol fatty acid esters is a Tween or Span species.

41. (Previously Presented) The composition according to Claim 39, wherein the content of the surfactant other than polyglycerol fatty acid esters is not higher than 90% by weight based on total weight of the composition minus a weight of coenzyme Q<sub>10</sub>.

42.-45. (Cancelled).

46. (Previously Presented) The composition according to Claim 29, wherein the polyglycerol fatty acid ester is represented by the following formula (1):



in the formula, n represents an integer of 1 to 29 and the four R's each independently represents a fatty acid residue containing 2 to 22 carbon atoms or a hydrogen atom, exclusive of the case where all R's are hydrogen atoms.

47.-48. (Cancelled).

49. (Previously Presented) The composition according to Claim 29,  
wherein the polyglycerol fatty acid ester has an HLB value of 4 to 12.

50. (Cancelled).

51. (Previously Presented) The composition according to Claim 29,  
wherein the fatty acid residue or residues in the polyglycerol fatty acid  
ester each contains not less than 8 carbon atoms and the degree of polymerization of  
glycerol is not higher than 10.

52.-60. (Cancelled)

61. (Currently Amended) The composition according to Claim 29,  
wherein a percent retention of reduced coenzyme Q<sub>10</sub> after 3 days storage  
in the air at 40°C under a light-shielded condition is not lower than 70%, with the percent  
retention in the corresponding composition composed of reduced coenzyme Q<sub>10</sub>, the fat  
and oil component and/or polyol alone after storage under the same conditions being  
taken as 100%.

62. (Currently Amended) The composition according to Claim 29,  
wherein the fat and oil component comprises at least one fat and oil  
selected from among coconut oil, palm oil, palm kernel oil, linseed oil, camellia oil,  
brown rice germ oil, avocado oil, rapeseed oil, rice oil, peanut oil, corn oil, wheat germ  
oil, soybean oil, perilla oil, cottonseed oil, sunflower seed oil, kapok oil, evening  
primrose oil, shea butter, sal fat, cacao butter, sesame oil, safflower oil, olive oil, lard,  
milk fat, fish oil, and beef tallow, modified fat and oil, medium-chain fatty acid  
triglycerides, fatty acid partial glycerides, and phospholipids,

wherein the modified fat and oil component is derived from coconut oil,  
palm oil, palm kernel oil, linseed oil, camellia oil, brown rice germ germ oil, avocado oil,  
rapeseed oil, rice oil, peanut oil, corn oil, wheat germ oil, soybean oil, perilla oil,  
cottonseed oil, sunflower seed oil, kapok oil, evening primrose oil, shea butter, sal fat,

cacao butter, sesame oil, safflower oil, olive oil, lard, milk fat, fish oil or beef tallow by fractionation, hydrogenation or transesterification.

63. (Cancelled)
64. (Previously Presented) The composition according to Claim 29, wherein the content of reduced coenzyme Q<sub>10</sub> in the composition is higher than 5% by weight.
65. (Cancelled)
66. (Previously Presented) The composition according to Claim 29, wherein the reduced coenzyme Q<sub>10</sub> is an externally added one.
67. (Previously Presented) The composition according to Claim 29, wherein the content of the polyglycerol fatty acid ester is not lower than 1% by weight based on total weight of the composition minus a weight of coenzyme Q<sub>10</sub>.
68. (Cancelled)
69. (Previously Presented) The composition according to Claim 29, wherein the ratio of number of fatty acid residues in polyglycerol fatty acid ester to degree of polymerization of glycerol is 1/4 to 1/2.
70. (Previously Presented) The composition according to Claim 29, wherein the polyglycerol fatty acid ester is a diglycerol fatty acid ester.
71. (Previously Presented) The composition according to Claim 70, wherein the diglycerol fatty acid ester comprises at least one species selected from among diglycerol monocaprates, diglycerol monolaurates, and diglycerol monooleates.
72. (Previously Presented) The composition according to Claim 71, wherein the diglycerol fatty acid ester is diglycerol monooleate.

73. (Previously Presented) The composition according to Claim 29 which is prepared or stored in a deoxygenized atmosphere.
74. (Previously Presented) The composition according to Claim 29 which is processed in an oral dosage form.
75. (Previously Presented) The composition according to Claim 74, said dosage form being capsules.
76. (Previously Presented) The composition according to Claim 75, said capsules being soft capsules.
77. (Previously Presented) The composition according to Claim 75, said capsules being packed in a phial, bottle, plastic bag, aluminum laminate bag, PTP packaging, three side-sealed packaging, four side-sealed packaging, strip packaging, aluminum shaped packaging or stick packaging.
78. (New) The composition according to Claim 29, wherein the content of the polyglycerol fatty acid ester is not higher than 50% by weight based on total weight of the composition minus a weight of coenzyme Q<sub>10</sub>.